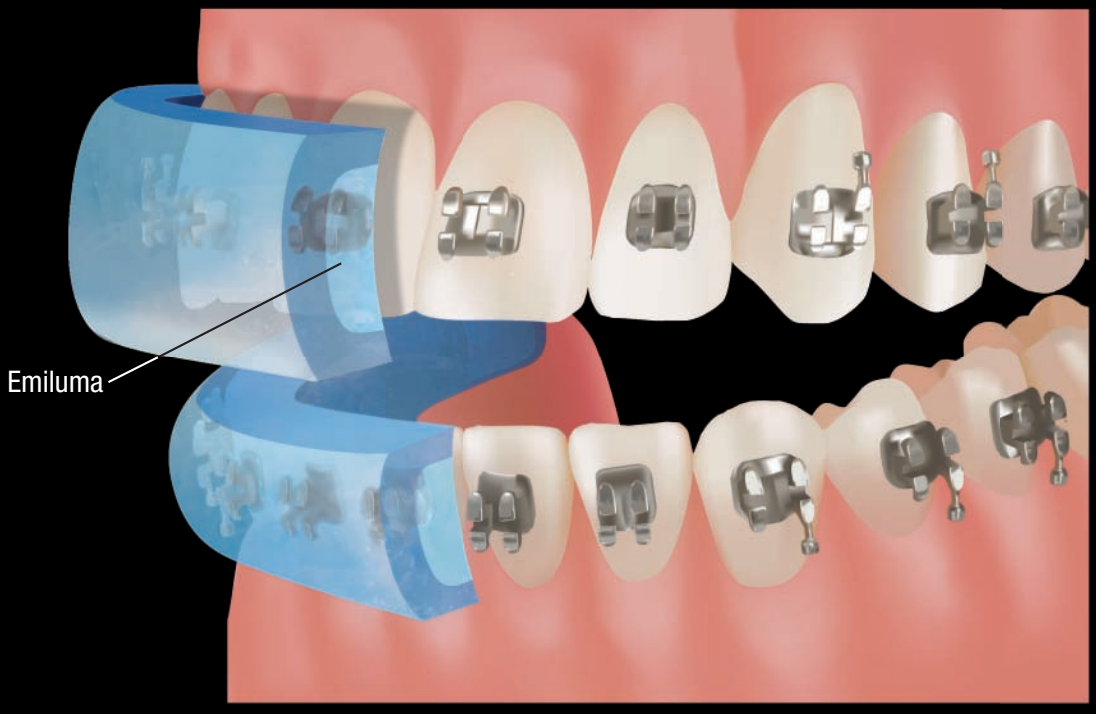
emiluma™

Transparent Silicone for IDB



A User's Guide to Emiluma

Essential for indirect orthodontic bonding, **Emiluma** is a transparent silicone that allows quick and precise delivery to the arch.

- **Emiluma** is soft enough to remove indirect trays without debonding brackets, yet firm enough to maintain accurate bracket positioning and placement.
- **Emiluma** is clear, allowing brackets to be light cured through indirect bonding trays.
- **Emiluma** features a unique formulation that removes cleanly, without crumbling.
- **Emiluma** is supported by Dr. Richard McLaughlin and the developers of the Quick IDBS™—Drs. Masatada Koga, Kazuya Watanabe, and Takako Koga.

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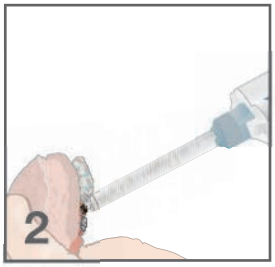
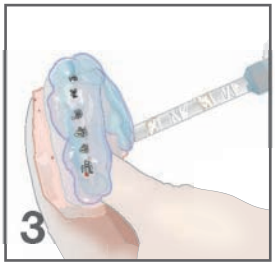
Transparent Silicone for IDB

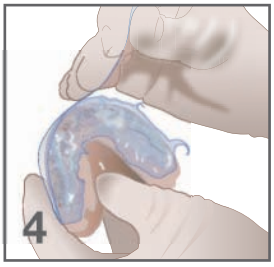
Take impression and bond brackets on stone model.



Express Emiluma onto model in a continuous stream, with a bead-size amount over each bracket.



Immediately follow Emiluma with placement of a clear, firm silicone.

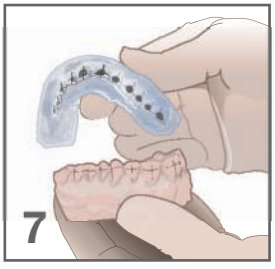


Wrap the model in plastic film (recommended width: 25mm & length: 250mm) while the silicone sets up.

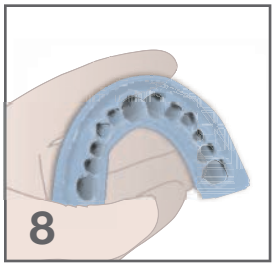
Surround the facial wall of the tray and cover the occlusal surface.

When silicone is set, remove plastic film from model. Trim excess material around tray.

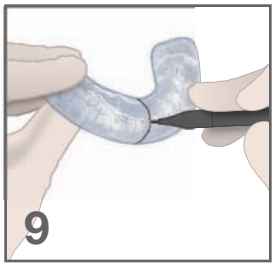
Place model in water for 30 minutes.



Starting with the posterior, remove the tray from model, ensuring that brackets remain in the tray.



Clean bracket base, removing all debris but leaving adhesive.



Mark the center of the tray to ease placement. Proceed with bracket placement.

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